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BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2008 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

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Silvac	n Wate	R ASSOC r Supply Name	iation
	Public Water	r Supply Name	
130024	130004	130025	130021
130016	130015	130017	130023
List PWS II	#s for all Water	Systems Covered	by this CCR

The Federal Safe Drinking Water Act requires each *community* public water system to develop and distribute a consumer confidence report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR must be mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request.

Please Answer the Following Questions Regarding the Consumer Confidence Report

X	Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other)
	Advertisement in local paper On water bills Other
	Date customers were informed: 7 / / / 09
	CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:
	Date Mailed/Distributed: / /
又	CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)
	Name of Newspaper: Daily Times LEADER.
	Date Published: 6 //8/09
	CCR was posted in public places. (Attach list of locations)
	Date Posted: / /
	CCR was posted on a publicly accessible internet site at the address: www

CERTIFICATION

I hereby certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in the form and manner identified above. I further certify that the information included in this CCR is true and correct and is consistent with the water quality monitoring data provided to the public water system officials by the Mississippi State Department of Health, Bureau of Public Water Supply.

Name/Title (President, Mayor, Owner, etc.)

6-18-69 Date

Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518

2008 Drinking Water Quality Report

Is my water safe?

Last year, as in years past, your tap water met all U.S. Environment Protection Agency (EPA) and Mississippi State Department of Health drinking water standards. This report is a snapshot of last year's water quality. Included are details about where your water comes from, what it contains and how it compares to standards set by regulatory agencies. We are committed to providing the best information about the quality of your drinking water.

Do I need to take special precautions?

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly and infants can be particularly at risk for infections. These people should seek advice about drinking water from their health care providers. EPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by microbial contaminants are available from the Safe Drinking Water Hotline at 1-800-426-4791.

Where does my water come from?

Our water comes from 8 different wells that draw from the Eutaw, Gordo and McShan Aquifers.

Source water assessment and its availability:

Our source water assessment is available on request.

Why are there contaminants in my drinking water?

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's (EPA) Safe Drinking Water Hotline at 1-800-426-4791.

How can I get involved?

Our board members meet the 2nd Monday of every month at 5:00 pm at the Siloam Water Office. Our annual meeting is the 1st Monday in April. The exact time and place will be printed on your water bill. This is a very important meeting and we encourage all of our members to attend.

Siloam Water Contact Information Willie Davenport – Certified Operator P.O. Box 224 West Point, Ms 39773 662-494-1852

****A MESSAGE FROM MSDH CONCERNING RADIOLOGICAL SAMPLING****

In accordance with the Radionuclides Rule, all community public water supplies were required to sample quarterly for radionuclides beginning January 2007 – December 2007. Your public water completed sampling by the scheduled deadline; however, during an audit of the Mississippi State Dept of Health Radiological Health Laboratory, the Environmental Protection Agency (EPA) suspended analyses and reporting of radiological compliance samples and results until further notice.

Although this was not the result of inaction by the public water supply, MSDH was required to issue a violation. The Bureau of Public Water Supply is taking action to resolve this issue as quickly as possible. If you have any questions, please contact Melissa Parker, Deputy Director, Bureau of Public Water Supply at 1-601-576-7518.

Important Information Regarding Your Drinking Water

Our water system violated a drinking water standard. Although this is not an emergency, as our customers, you have a right to know what happened and what we are doing to correct the situation.

We are required to monitor your drinking water for specific contaminants on a regular basis. Results of regular monitoring are an indicator of whether or not our drinking water meets health standards. For the sample period ending 12/31/2008 we did not properly monitor for Lead/Copper and therefore cannot be sure of the quality of our drinking water during that time.

We are scheduled to take required samples again in June-2009 and there is nothing you need to do at this time.

The table below lists the contaminant we did not properly test for, how often we are supposed to sample, how many samples we are required to take, how many samples we took, when samples should have been taken and the date on which follow-up samples will be taken.

Well and ID#	Contaminant	Required Sampling Frequency	Number of Samples taken	When all samples should have been taken	When samples will be taken again	
Ivy Village- 130004	LEAD/COPPER	TRIENNIAL	3 out of 5	Dec-08	Jun-09	
Muldon- 130024	LEAD/COPPER	TRIENNIAL	4 out of 5	Dec-08	Jun-09	
Beasley II- 130025	LEAD/COPPER	TRIENNIAL	4 out of 5	Dec-08	Jun-09	

Beginning January 1, 2004 the Mississippi State Dept of Health required public water systems that use chlorine as a primary disinfectant to monitor/test for chlorine residuals as required by the Stage 1 Disinfection By-Products Rule. Our system failed to meet the monitoring requirements in Aug 05 and Aug and Sept of 06. We did however complete the monitoring requirements for bacteriological sampling that showed no coliform present. In an effort to ensure systems complete all monitoring requirements, MSDH now notifies systems of any missing samples prior to the end of the compliance period. For more information, please contact the Siloam Water Association at 662-494-1852 or PO Box 224, West Point, Ms 39773.

Additional Information on Lead

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Siloam Water is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap water for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead. The Mississippi State Dept of Health Public Health Lab offers lead testing for \$10.00 per sample. Please contact 601-576-7582 if you wish to have your water tested.

`Term , .	Definition
ppm	parts per million, or milligrams per liter (mg/L)
ppb	parts per billion, or micrograms per liter (ug/L)
MCLG-Maximum Contaminant	The level of a contaminant in drinking water below which
level goal	there is no known or expected risk to health. MCLGs
	allow for a margin of safety.
MCL-Maximum Contaminant Level	The highest level of a contaminant that is allowed in
	drinking water. MCLs are set as close to the MCLGs
	as feasible using the best available treatment technology
TT-Treatment Technique	A required process intended to reduce the level of a
	contaminant in drinking water.
AL-Action Level	The concentration of a contaminant which, if exceeded,
	triggers treatment or other requirements which a water
	system must follow.
MRDLG-Maximum Residual	The level of a drinking water disinfectant below which
Disinfection Level Goal	there is no known or expected risk to health. MCLGs do
	not reflect the benefits of the use of disinfectants to
	control microbial contaminants.
MRDL-Maximum Residual	The highest level of a disinfectant allowed in drinking
Disinfection Level	water. There is convincing evidence that addition of a
	disinfectant is necessary for control of microbial
	contaminants.

Water Quality Data Table

INORGANIC AND RADIOACTIVE CONTAMINANTS

BETA

Well – PWS	ID#	MCLG	MCL	Your Water	Violation	Sample Date	Typical Source
Beasley I-	130016	0	50	2.70	No	Jul-02	Decay of natural and man made
Beasley II-	130025	0	50	3.30	No	Jul-02	deposits. Erosion of natural
Griffith-	130015	0	50	0.00	No	Jul-02	deposits.
Gates-	130021	0	50	1.80	No	Jul-02	
lvy Village-	130004	0	50	1.10	No .	Jul-02	
Muldon-	130024	0	50	2.10	No	Jul-02	
Pine Bluff-	130017	0	50	3.90	No	Jul-02	
Una-	130023	0	50	3.70	No	Jul-02	

ALPHA EMITTERS

Well – PWS	ID#	MCLG	MCL	Your Water	Violation	Sample Date	Typical Source
Beasley I-	130016	0	15	0.00	No	Feb-02	Erosion of natural deposits.
Beasley II-	130025	0	15	1.00	No	Feb-02	
Griffith-	130015	0	15	0.00	No	Feb-02	
Gates-	130021	0	15	1.00	No	Feb-02	
Ivy Village-	130004	0	15	1.00	No	Feb-02	
Muldon-	130024	0	15	0.00	No	Feb-02	
Pine Bluff-	130017	0	15	1.00	No	Feb-02	
Una-	130023	0	15	0.00	No	Feb-02	

BARIUM

Well – PWS	ID#	MCLG	MCL	Your Water	Violation	Sample Date	Typical Source
Beasley I-	130016	2	2	0.03	No	Mar-08	Discharge of drilling waste
Beasley II-	130025	2	2	0.02	No	Mar-08	and metal refineries. Erosion
Griffith-	130015	2	2	0.03	No	Mar-08	of natural deposits.
Gates-	130021	2	2	0.02	No	Mar-08	
Ivy Village-	130004	2	2	0.03	No	Mar-08	
Muldon-	130024	2	2	0.07	No	Mar-08	·
Pine Bluff-	130017	2	2	0.07	No	Mar-08	
Una-	130023	2	2	0.04	No	Mar-08	

Well - PWS	ID#	MCLG	MCL	Your Water	Violation	Sample Date	Typical Source
Beasley I-	130016	4	4	0.73	No	Mar-08	Erosion of natural deposits.
Beasley II-	130025	4	4	1.10	No	Mar-08	Additive which promotes strong
Griffith-	130015	4	4	0.70	No	Mar-08	teeth. Discharge from fertilizer.
Gates-	130021	4	4	0.82	No	Mar-08	
Ivy Village-	130004	4	4	0.77	No	Mar-08	
Muldon-	130024	4	4	0.48	No	Mar-08	
Pine Bluff-	130017	4	4	0.38	No	Mar-08	
Una-	130023	4	4	0.30	No	Mar-08	

LEAD

Well PWS	ID#	MCLG	MCL	Your Water	Violation	Sample Date	Typical Source
Beasley I-	130016	0	15	0.002	No	Jul-08	Corrosion of household plumbing
Beasley II-	130025	0	15	0.001	No	Jul-08	systems. Erosion of natural
Griffith-	130015	0	15	0.002	No	Jul-07	deposits.
Gates-	130021	0	15	0.003	No	Jul-07	
Ivy Village-	130004	0	15	0.002	No	Jul-08	
Muldon-	130024	0	15	0.001	No	Aug-04	
Pine Bluff-	130017	0	15	0.002	No	Jul-07	
Una-	130023	0	15	0.003	No	Jul-08	

COPPER

Well - PWS	ID#	MCLG	MCL	Your Water	Violation	Sample Date	Typical Source
Beasley I-	130016	1.3	1.3	0.60	No	Jul-08	Corrosion of household plumbing
Beasley II-	130025	1.3	1.3	0.70	No	Jul-08	system. Erosion of natural
Griffith-	130015	1.3	1.3	0.10	No	Jul-07	deposits.
Gates-	130021	1.3	1.3	0.10	No	Jul-07	
Ivy Village-	130004	1.3	1.3	0.00	No	Jul-08	
Muldon-	130024	1.3	1.3	0.10	No	Aug-04	
Pine Bluff-	130017	1.3	1.3	0.30	No	Jul-07	
Una-	130023	1.3	1.3	0.30	No	Jul-08	

NITRATE/NITRATE

Well – PWS	ID#	MCLG	MCL	Your Water	Violation	Sample Date	Typical Source
Beasley I-	130016	10	10	0.1	No	May-08	Runoff from fertilizer use;
Beasley II-	130025	10	· 10	0.1	No	May-08	leaching from septic tanks and
Griffith-	130015	10	10	0.1	No	May-08	sewage. Erosion of natural
Gates-	130021	10	10	0.1	No	May-08	deposits.
Ivy Village-	130004	10	10	0.1	No	May-08	
Muldon-	130024	10	10	0.1	No	May-08	
Pine Bluff-	130017	10	10	0.1	No	May-08	
Una-	130023	10	10	0.1	No	May-08	

HALOACE	HC ACID	HAAS					
Well - PWS	S ID#	MCLG	MCL	Your Water	Violation	Sample Date	Typical Source
Beasley I-	130016	0.06	0.06	0.02	No	Aug-08	Disinfection Bi-product
Beasley II-	130025	0.06	0.06	0.02	No	Aug-08	
Griffith-	130015	0.06	0.06	0.06	No	Jun-08	
Gates-	130021	0.06	0.06	0.02	No	Aug-08	
Ivy Village-	130004	0.06	0.06	0.00	No	Aug-08	
Muldon-	130024	0.06	0.06	0.02	No	Aug-08	
Pine Bluff-	130017	0.06	0.06	0.03	No	Aug-08	
Una-	130023	0.06	0.06	0.02	No	Aug-08	

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Well - PWS	ID#	MCLG	MCL	Your Water	Violation	Sample Date	Typical Source
Beasley I-	130016	0.08	0.08	0.04	No	Aug-08	Disinfection Bi-product
Beasley II-	130025	0.08	0.08	0.04	No	Aug-08	
Griffith-	130015	0.08	0.08	0	No	Jun-08	
Gates-	130021	0.08	0.08	0.04	No	Aug-08	
Ivy Village-	130004	0.08	0.08	0.04	No	Aug-08	
Muldon-	130024	0.08	0.08	0.04	No	Aug-08	
Pine Bluff-	130017	0.08	0.08	0.04	No	Aug-08	
Una-	130023	0.08	0.08	0.04	No	Aug-08	

CHLORINE – There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

					Range		Sample		
14/-II D14/O	ID#	11010	140			l limb		Violation	Typical Source
Well – PWS	IU#	MCLG	MCL	Your Water	Low	High	Date	Violation	Typical Source
Beasley I -	130016	4	4	0.20	0.10	0.20	Jan-04	N	Water additive used
Beasley II -	130025	4	4	0.20	0.13	0.20	Jan-04	N	to control microbes.
Griffith-	130015	4	4	0.20	0.13	0.20	Jan-04	N	
Gates-	130021	4	4	0.16	0.13	0.16	Jan-04	N	
Ivy Village-	130004	4	4	0.20	0.10	0.20	Jan-04	N	
Muldon-	130024	4	4	0.20	0.10	0.20	Jan-04	N	
Pine Bluff-	130017	4	4	0.20	0.10	0.20	Jan-04	N	
Una-	130023	4	4	0.25	0.10	0.25	Jan-04	N	

The State of Mississippi CLAY COUNTY

AFFIDAVIT OF PUBLICATION

the undersigned representative of the Daily Times Leader, a publication of a certain notice, a true copy of which, is hereto Before me, in and for said county, this day personally came newspaper published in the City of West Point, of said county and state, who being duly sworn deposeth and says that the weeks consecutively, to affixed has been made for _

HOROSCOPE by Jacqueline Bigar

LIBRA (Sept. 23-Oct. 22)

2009	20	20	20	20
81-9				
Dated -				

Said representative further certifies that the several num of the newspaper containing the above mentioned notice I been produced and compared with the copy affixed; and the publication thereof has been correctly made. WITNESS MY HAND AND SEAL OF OFFICE, this the

_, A.D., 20<u>09</u> day of June

By: Jeannotte G. Edwards Notary Public

NOTARY PUBLIC STATE OF MISSISSIPPI AT LARGE MY COMMISSION EXPIRES: MAR 18, 2011 BOARDED THREI NOTARY PUBLIC UNDERWRITERS

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Where does my water come from?

Our water comes from 6 different wells that draw from the Eulaw, Gordo and McShan Aquitars.

Source water assessment and its availability:

Our source water assessment is evaluable on request.

Why are there contaminants in my drinking water?

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More information about contaminants and potential health effects can be obtained by neiting the Environmental
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In accordance with the Radionubildes Rule, all community public water supplies were required to sample quarterly for radionuclides beginning Jenuary 2007 — December 2007. Your public water completed sampling by the scheduled deadline; however, during an audit of the Mississippi State Dept of Health Radiological staff Laboratory, the Environmental Protection Agency (EPA) suspended analyses and reporting of radiological compliance samples and results until further notice.

Although this was not the result of inaction by the public water supply, MSDH was required to issue a violation. The Buresu of Public Water Supply is taking action to resolve this issue as quickly as possible. If you have any questions, please contact Melissa Parker, Deputy Director, Bureau of Public Water Supply at 1-501-576-7618.

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We are scheduled to take required samples again in June-2009 and there is nothing you need to do at this time:

The table below lists the contaminant we gid not properly test for, how often we are supposed to sample, how many samples we are required to take, how many samples we took, when samples should have been taken and the date on which follow-up samples will be taken.

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			Sampling	Samples taken	exmples should	with the taken
÷			Frequency		have been taken	303:n
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. '	NY Village 130004	LEAD/COPPER	TRIENNIAL	उवार वह	Dec-06	Jungs
	Mulden- 130024	LEAD/COPPER	TRIENNIAL	4 out of 5	Dec-06	Junos
	Beasiey 11- 130025	LEAD/COPPER	TRIENNEAL.	4 out of 5	Dec-05	Jun-09

Beginstring, January 1, 2004 the Mississippi State Dept of Health required public water systems that use charine as a primary disinfection to monitorhast for chlorite residuals as required by the Stage 1 Disinfection Ey-Froducts Rule. Our system failed to meet the monitoring requirements in Aug 05 and Aug and Sept of 05. We did however complete the monitoring requirements for bacteriological sampling that showed no coliform present. In an effort to ensure systems complete all monitoring requirements (MSDI) now notifies systems of any missing sampler to the entire to the compliance period. For more information, places contact the Silcam Water Association et 662-694-1852 or PO Box 224, West Point, Ms 30773,

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MRDLC-Maximum Residual	The level of a drinking water distrisolant pelow which
Disinfection Level Gozi	there is no known or expected risk to health MCLGs do not reflect the benefits of the use of disinfectants to

Beastey				~~~ ~~~~~~~~	70 No	Jui-0	
Beasley					.30 No	Jui-O	
Gates-	130015				00 No	Jui-0	
ny vma					.80 No	J81-0	
Muldon	130024				10 No	781-02 781-02	
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Gates-	130021		0	15 1.	OG 100	Feb-0:	
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Muldon- Pine Biut	130024 f- 130017				CO No	Feb-03	;
Una-	130025	-		15 1.1 16 0.1	DC No	Feb-03	
SARRIAN Well - Pi	~~~~~~	MGL	s MC	L Your Water	Violation	T primary resta	Tarana and a second
Beasley (1 15166		2 0.1		Sample Date Mar-08	Typical Source
pessek !			Z	2 0.		Wat-ds	
Griffini-	130315		2	2 0.0		Mar-oc	
Gales-	1,30021		2	2 . 0.0		Mar-08	
INY VIIIBO	e- 130000		2	2 0,0	SE NO	Mar-os	
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MS# - 5M		MCLG		Your Water	Violation	Sample Oate	Typical Source
Beasiey 1-	130015		4	<u> </u>		M90-08	Enosion of natural deposite.
Sezsiey II-	***************************************		4 4			Mar-08	Andlise which promotes strong
Omitte-	130015		1 -			BC-ngM	teem. Discharge from femilizer.
Gales- Ivy Village	180021		4			Mar-08	
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Pine Bluff-	130017	~~~			~~}~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Mar-os	# - 현 1 % () 1 선기 와 <i>구</i> 출
ene cun. Una-	180023					Mar-03	数据。医院门诊员验验
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Well - EVY	•	MCLO	MOL	Your Water	NeitaleN	Gample Date	Typicai Source
Bessley I.	:30016						Consiston of household plumping
Bessier II.	130028					, jai-58	systems. Erosion of natural
Gates-	130015					- Jnt-02	deposits.
by Village	130004		***************************************			Jui-07	to the first terms of the first
Muiden	130024	1 0	~~~~~			Jul-08	k ayîye e. Zite ile Ne
Pine Bluff-	130017			0.001		Aug-04	
บทล-	1.50023	0		0.003		ქ⊆⊬07 ქს⊬08 -	
							•
COPPER	·			·	,		The state of the s
We0 - PW		MCLG	MCL	Your Water	Violation	Sample Onte	Typicai Source
Bessley !-	130015	1,3		0.50	No	JUI-08	Coresion of nousenets plumbing
Beasley II-	130025						
		1.3		0.70		30408	system. Erosion of natural
Snffith-	130015	1.3	1.3	0.10	No	Jui-07	system. Eroston of natural deposits.
Sates-	130021	1.3	1.3	0.10	No.	Jui-07 Jui-07	
aa Allisde. 2sies-	130021 130004	1.3 1.3 1.3	1.3 1.3 1.3	0.10 0.10 0.00	No No	Jui-07 Jui-07 Jui-08	
Sates-	130021 130004 130004	1.3 1.3 1.3 7.3	1.3 1.3 1.3 1.3	0.10 0.10 0.00 0.10	No No No	Jui-07 Jui-07 Jui-08 Aug-04	
Anidou- Aà Alliade- Bates-	130021 130004	1.3 1.3 1.3	1.3 1.3 1.3	0.10 0.10 0.00	No No No No	Jui-07 Jui-07 Jui-08	
Sates- Huidon- Pine Biust- Jus-	130021 130004 130094 130017 130023	1.3 1.3 1.3 7.3 1.3	1.3 1.3 1.3 1.3	0.10 0.10 0.00 0.10 0.30	No No No No	Jul-07 Jul-07 Jul-08 Aug-04 Jul-07	
Sates- Huidon- Pine Biuri- Jina- WTRÄTEM	130021 130004 130004 130017 130023	1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3	0.10 0.13 0.00 0.10 0.30 0.30	No No No No No No	Jui-07 304-07 JUS-08 Aug-04 Jui-07 JUS-08	deposits.
Sates Yy Village- Muidon- Pine Biust- Jos- WYR ÁTEM Well – PWS	130021 130004 130004 130017 130017 130023	1.3 1.3 1.3 7.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3	0.10 0.10 0.00 0.10 0.30	No No No No	Jul-07 Jul-07 Jul-08 Aug-04 Jul-07	
Sates Yy Village: Huidon: Pine Siuri Jina: WYRATEM Well – PWS Bassley :-	130021 130004 130004 130017 130023 WFRATE 310# 130015	1.3 1.3 7.3 7.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 MGL 10	0.10 0.13 0.00 6:10 0.30 0.30 Vour wates	No N	Jui-C7 Jui-C7 Jui-C7 Jui-C8 Aug-C4 Jui-C7 Jui-C8 Sample Date May-C6	deposits. Tysical Source Runoff from Technicar use;
Sates Yy Village- Muidon- Pine Biust- Jos- WYR ÁTEM Well – PWS	130021 130004 130004 130017 130017 130023	1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	0.10 0.10 0.00 0.10 0.30 0.30 9.30 9.30	No N	Jui-C7 Jui-C7 Jui-C7 Jui-C8 Aug-C4 Jui-C7 Jui-C7 Jui-C8 Stample Date May-C8 May-C6	deposits. Typical Source Runoff from refittzer use: Peaconing from septic tanks and
Sates- Yy Village- Hudon- Pine Blur- Jna- WYR ATEM Vell – PVVS Bezsley !-	130021 130004 130004 130017 130023 WFRATE 310# 130015 130025	1.3 1.3 7.3 7.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 MGL 10	9.10 9.10 9.00 6.10 9.30 9.30 Your water 9.1	No N	Jui-C7 Jui-C7 Jui-C7 Jui-C8 Aug-G4 Jui-C7 Jui-C8 Sample Date May-C8 May-C8 May-C8	Typical Source Typical Source Runof from refitter use; learning from septic tanks and cewage. Excelun of fatural
Sates- Yy Village- Huidon- Pine Bluri- Jina- WYR AITEM Well - PVVS Bezaley :- Bezaley II- British-	130021 130004 130004 130017 130023 #FRATE BID# 130315 130025 130015	1.3 1.3 1.3 7.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	0.10 0.10 0.00 0.10 0.30 0.30 9.30 9.30	No N	Jui-C7 Jui-C7 Jui-C8 Aug-G4 Jui-C7 Jui-C8 Sample Date May-C8 May-C8 May-C8 May-C8	deposits. Typical Source Runoff from refittzer use: Peaconing from septic tanks and
Sates- yy Village: Hudon- Pine Blurr- Jina- WYPATEM Well - PVVS Bazatey 1- Ba	130021 130004 130004 130004 130017 130017 130020 8FRATE 810# 130015 130025 130025 130021 130024	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	9.10 0.10 0.00 6:19 0.30 9.30 Your Wates 3.1 0.1	No	Jui-C7 Jui-C7 Jui-C7 Jui-C8 Aug-G4 Jui-C7 Jui-C8 Sample Date May-C8 May-C8 May-C8	Typical Source Typical Source Runof from refitter use; learning from septic tanks and cewage. Excelun of fatural
Sates- Yy Village- Mudon- Pine Bluff- Jna- WITRATEM Well - PWC Jeastey I- Jeastey I- Jeastey I- Jeastey Jeastey Jeastey Juliage	130021 130004 130004 130017 130017 130023 MIRATE 310# 130015 130025 130021 130024 130024 130024 130017	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.0 10 10 10 10	0.10 0.10 0.00 0.10 0.30 9.30 Your water 0.1 0.1 0.1 0.1 0.1	No .	Jui-C7 Jui-C7 Jui-C7 Jui-C9 Aug-G4 Jui-C7 Jui-C8 Sample Date May-C8 May-C8 May-C8 May-C8 May-C8 May-C8	Typical Source Typical Source Runof from refitter use; learning from septic tanks and cewage. Excelun of fatural
Sates- yy Village: Hudon- Pine Blurr- Jina- WYPATEM Well - PVVS Bazatey 1- Ba	130021 130004 130004 130004 130017 130017 130020 8FRATE 810# 130015 130025 130025 130021 130024	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	0.10 0.00 0.00 0.10 0.30 9.30 Your wrates 0.1 0.1 0.1 0.1	No N	Jul-C7 Jul-C7 Jul-C7 Jul-C9 Aug-C4 Jul-C9 Jul-C08 Starrolls Date May-C8 May-C8 May-C8 May-C8 May-C8 May-C8 May-C8	Typical Source Typical Source Runof from refitter use; learning from septic tanks and cewage. Excelun of fatural
Tates Ya Village MITPATEM MITPATE	130021 130004 130004 130024 130017 130003 FFRATE 130015 130015 130025 130015 130021 130021 130021 130021 130021	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.5 10 10 10 10	1.3 1.3	9.19 0.10 0.00 0.00 0.30 0.30 9.30 Your water 0.1 0.1 0.1 0.5 0.1 0.5 0.1	No N	Jui-C7 Jui-C7 Jui-C7 Jui-C8 Aug-G4 Jui-C7 Jui-C8 Sample Date May-C8	Tysical Source Runoff from refilizer use; leading from septic tanks and dewage. Elector of natural days.
Cates- Yy Yillage Mudon- Dine Burr- Jina- MIRATEM WIRATEM Well - PWA 2020169 1- 2020169	136921 130004 130004 130024 130017 130023 #FRATE 310# 130015 130025 130021 130021 130024 130024 130024 130023	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1.3 1.3 1.3 1.3 1.3 1.3 1.3 10 10 10 10 10 10 10 10	0.10 0.00 0.00 0.10 0.30 0.30 9.30 Your water 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	No N	Jul-07 Jul-07 Jul-07 Jul-08 Aug-04 Jul-08 Sample Date May-08 May-08 May-08 May-08 May-08 May-08 May-08 May-08	Typical Source Runoff from Sertitizer use; Reaching from Sertitic tanks and sewage. Exesting of natural sepasits.
Sates- Ty Village- Muddon- Dine Blutt- Jine- MITRATEM WHATEM WHAT	136021 130004 130004 130024 130017 130025 #FRATE 310# 130015 130025 130021 130021 130024 130017 130023	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.0 10 10 10 10 10 10 10	1.3 1.3 1.3 1.3 1.3 1.3 1.3 10 10 10 10 10 10 10 10	0.10 0.00 0.00 0.10 0.30 0.30 9.30 Your water 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	No N	Jul-07 Jul-07 Jul-07 Jul-08 Aug-04 Jul-08 Stample Date May-08	Tysical Source Runoff from Terifizer use; learning from Septic tanks and ocwage. Existing of natural day asks.
Cates- yy Village- duidon- Pine Burt- Jina- WI RATEM Vell - PVV BEZELY !-	130021 130004 130004 130017 130020 #FRATE 130015 130015 130025 130021 130024 130024 130027 130023	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.0 10 10 10 10 10 10 10 10 10 10 10 10 10	0.10 0.00 0.10 0.00 0.10 0.30 0.30 Your water 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	No .	Jul-07 Jul-07 Jul-08 Aug-04 Jul-08 Sample Date May-08	Typical Source Runoff from Sertitizer use; Reaching from Sertitic tanks and sewage. Exesting of natural sepasits.
Sates- Ty Village- Muddon- Dine Blutt- Jine- MITRATEM WHATEM WHAT	136021 130004 130014 130017 130017 130015 130016 130021 130021 130021 130021 130021 130021 130021 130021 130021 130021 130021	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	9.10 9.00 9.10 9.30 9.30 9.30 9.31 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.	No N	Jul-07 Jul-07 Jul-07 Jul-08 Aug-04 Jul-08 Sample Date May-08	Typical Source Runoff from Sertitizer use; Reaching from Sertitic tanks and sewage. Exesting of natural sepasits.
Cates- yy Village- Mynamin- Pine Bluff- Jina- Wynamin- Sansiey i- Jensiey i-	130021 130004 130004 130017 130020 #FRATE 130015 130015 130025 130021 130024 130024 130027 130023	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.0 10 10 10 10 10 10 10 10 10 10 10 10 10	0.10 0.00 0.10 0.00 0.10 0.30 0.30 Your water 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	No .	Jul-07 Jul-07 Jul-07 Jul-08 Aug-64 Jul-08 Stample Date May-08	Typical Source Runof from feditizer use; Reporting from septic tanks and sewage. Exeston of natural seposits.
Cater- yy Vihage- Mudon- Mine Bust- Ina- MITRATEM WITRATEM WITRATE	136021 130004 130017 130017 130017 130015 130016 130021	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.0 10 10 10 10 10 10 10 10 10 10 10 10 10	1.3 1.3	0.10 0.00 0.10 0.00 0.10 0.30 9.30 Your water 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	No N	Juli-C7 Juli-C7 Juli-C7 Juli-C7 Juli-C8 Aug-G4 Juli-C7 Jell-C8 Sample Date May-C8 Aug-C8	Typical Source Runoff from Sertitizer use; Reaching from Sertitic tanks and sewage. Exesting of natural sepasits.
Cates Yy Village Muddon Pine Bluff Jina MIRATEM WEIL PY Sezaley II MIRATEM Sezaley II MIR	136021 130004 130004 130023 130023 130023 130025 130015 130025 130015 130021 130021 130024 130027 130024 130023 130016 130023 130016 130023 130016 130023	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	0.10 0.00 0.90 0.90 0.93 0.93 0.11 0.1 0.1	No N	Jul-07 Jul-07 Jul-07 Jul-07 Jul-08 Aug-04 Jul-08 Sample Date May-08 May-08 May-08 May-08 May-08 May-08 May-08 May-08 Jul-08 May-08	Typical Source Runoff from Sertitizer use; Reaching from Sertitic tanks and sewage. Exesting of natural sepasits.
Cater- yy Vihage- Mudon- Mine Bust- Ina- MITRATEM WITRATEM WITRATE	136021 130004 130017 130017 130017 130015 130016 130021	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	0.10 0.00 0.90 0.90 0.93 0.93 0.11 0.1 0.1	No N	Juli-C7 Juli-C7 Juli-C7 Juli-C7 Juli-C8 Aug-G4 Juli-C7 Jell-C8 Sample Date May-C8 Aug-C8	Typical Source Runoff from Sertitizer use; Reaching from Sertitic tanks and sewage. Exesting of natural sepasits.
Cates- Yy Village- MYRATEM MURATEM WEIL - PW: BEZZIEY II- BEZZIEY	136021 130004 130004 130024 130025 130025 130025 130025 130026 130027 130024 130024 130027 130024 130024 130024 130024 130025 130024 130024 130024 130024 130025 130025 130026 130026 130026 130026 130026 130026 130026 130026	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	0.10 0.00 0.90 0.90 0.93 0.93 0.11 0.1 0.1	No N	Jul-07 Jul-07 Jul-07 Jul-08 Aug-64 Jul-08 Stample Date May-08 Aug-08	Typical Source Runoff from Sertitizer use; Reaching from Sertitic tanks and sewage. Exesting of natural sepasits.
Cates yy Village Mudon Mine Bust Min	136021 130004 130017 130017 130017 130016 130016 130021	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	9.10 9.00 9.10 9.30 9.30 9.30 9.31 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.	No N	Jul-07 Jul-07 Jul-07 Jul-08 Aug-04 Jul-07 Jul-08 Sample Date May-08	Typical Source Runoff from Fertitter use; Heaching from septic tenks and sewage. Excelon of natural seposits.
Cateryy Vibage- Muddon- Mine Bust- Jina- MITRATEAN WITRATEAN WHI P PAY PROSESS II- MITRATEAN WEST P PAY WEST P P PAY WEST P P PAY WEST P P PAY WEST P P P P P P P P P P P P P P P P P P P	136021 130004 130004 130017 130003 ITRATE 8109 130315 130021 130021 130004 130004 130004 130004 130004 130004 130004 130004 130004 130006 1300	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.0 10 10 10 10 10 10 10 10 10 10 10 10 10	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	0.10 0.00 0.00 0.10 0.30 0.30 9.30 Your water 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	No N	Jul-C7 Jul-C8 May-C8 Aug-C8	Typical Source Runoff from Fertitizer use; learning from septic tanks and sewage. Exection of risitural deposits. Typical Source Distribution 8: product
Cates Yy Village My Village Mudon Pine Bluff Jina WY ATEM WY A	130021 130004 130004 130029 130029 130029 130025 130025 130025 130024 130024 130024 130024 130024 130024 130024 130024 130024 130024 130025 130025 130025 130026 130027 130028 130016 130028 130016 130028 130016 130028	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.5	1.3 1.3	9.10 9.00 9.30 9.30 9.30 9.31 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.	NID NO	Julio7 Ju	Typical Source Runoff from Fertitizer use; Reaching from Septic tanks and dewage. Ereston of natural deposits. Typical Source Disinfestion 8-product
Cateryy Vibage- Muddon- Mine Bust- Jina- MITRATEAN WITRATEAN WHI P PAY PROSESS II- MITRATEAN WEST P PAY WEST P P PAY WEST P P PAY WEST P P PAY WEST P P P P P P P P P P P P P P P P P P P	136021 130004 130004 130017 130003 #FRATE 8109 130315 130021 130021 130004 130004 130004 130004 130004 130004 130004 130005 130006 1300	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3	9.10 9.00 9.10 9.30 9.30 9.30 9.30 9.31 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.	No N	Jul-07 Jul-07 Jul-07 Jul-07 Jul-08 Aug-04 Jul-07 Jul-08 May-08	Typical Source Runoff from Fertitizer use; learning from septic tanks and sewage. Exection of risitural deposits. Typical Source Distribution 8: product
Cates Yy Vibage Mudon Mudon Pine Bluff Jina MIRATEA MI	136021 130004 130017 130017 130017 130015 130016 130021 130022	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3	0.10 0.00 0.70 0.30 0.30 0.31 0.1 0.3 0.3	No N	Jul-C7 Jul-C8 May-C8 Aug-C8	Typical Source Runoff from Fertitizer use; learning from septic tanks and sewage. Exection of risitural deposits. Typical Source Distribution 8: product
Sates- Yy Village- Mudon- Pine Bust- Jina- MITRATEM NORTH PAYS PERSIEV I- PER	136021 130004 130004 130024 130017 130025 ##################################	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3	9.10 9.00 9.10 9.30 9.30 9.30 9.30 9.31 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.	No N	Julio7 Ju	Typical Source Runoff from Fertitizer use; learning from septic tanks and sewage. Exection of risitural deposits. Typical Source Distribution 8: product
Cate Yy Village Mudon Mine Bunt Mine Mine Mine Mine Mine Mine Mine Mine Mine	130021 130004 130004 130024 130025 130025 130015 130025 130025 130024 130027 130024 130024 130024 130024 130024 130025 130025 130024 130025 130025 130025 130026 130026 130026 130026 130026 130026 130026 130026 130026 130026	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.5	1.3 1.3	9.10 9.00 9.30 9.30 9.30 9.31 9.11 9.11 9.11 9.11 9.11 9.11 9.11	No N	Juli-07 Juli-07 Juli-07 Juli-07 Juli-08 Aug-04 Juli-08 May-08 May	Typical Source Runoff from Fertitizer use; learning from septic tanks and sewage. Exection of risitural deposits. Typical Source Distribution 8: product
Cates Yy Village My Village Mudon Pine Bluff Jina MY RATEM MY RATE	130021 130004 130004 130024 130025 130025 130015 130025 130025 130024 130027 130024 130024 130024 130024 130024 130025 130024 130024 130025 130025 130026 130026 130016 130026	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3	9.10 9.00 9.10 9.30 9.30 9.30 9.31 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.	No N	Jul-07 Jul-07 Jul-07 Jul-07 Jul-08 Aug-64 Jul-07 Jul-08 Sample Date May-08 May-09 May	Typical Source Runoff from Fertitizer use; learning from septic tanks and sewage. Exection of risitural deposits. Typical Source Distribution 8: product
Cates Yy Village Mudon Mine Bust Min	136021 130004 130017 130024 130017 130025 130016 130021 130021 130021 130022 130004 130017 130023 130004 130005 13	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	9.10 9.00 9.30 9.30 9.30 9.30 9.30 9.30 9.3	No N	Jul-07 Jul-07 Jul-07 Jul-07 Jul-07 Jul-07 Jul-07 Jul-07 Jul-07 Jul-08 May-08	Typical Source Runoff from refitteer use; learning from septic tanks and sewage. Exection of fisheral deposits. Typical Source Distribution 8: product
Cates Yy Village Mudon Mine Bust Min	136021 130004 130017 130024 130017 130025 130016 130021 130021 130021 130022 130004 130017 130023 130004 130005 13	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	9.10 9.00 9.30 9.30 9.30 9.30 9.30 9.30 9.3	No N	Jul-07 Jul-07 Jul-07 Jul-07 Jul-07 Jul-07 Jul-07 Jul-07 Jul-07 Jul-08 May-08	Typical Source Runoff from refitteer use; learning from septic tanks and sewage. Exection of fisheral deposits. Typical Source Distribution 8: product
Cates Yy Village Mudon Mine Bust Min	136021 130004 130017 130024 130017 130025 130016 130021 130021 130021 130022 130004 130017 130023 130004 130005 13	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	9.10 9.00 9.10 9.30 9.30 9.30 9.30 9.31 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.	No N	Sample Date May-08 May-	Typical Source Runoff from Fertitizer use; learning from septic tanks and sewage. Exection of risitural deposits. Typical Source Distribution 8: product
Cates Yy Village Mudon Mine Bust Min	136021 130004 130004 130017 130025 ##################################	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3	9.10 9.00 9.30 9.30 9.30 9.30 9.30 9.30 9.3	No N	Sample Date Aug-08 May-08 Aug-08 A	Typical Source Runoff from refitter use; reaming from septic tanks and sewage. Exector of ristural deposits. Typical Source Distribution 8- product Typical Source Outmission 8- product
Cates Yy Village Mudon Mine Bust Min	136021 130004 130004 130017 130025 ##################################	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3	9.10 9.00 9.30 9.30 9.30 9.30 9.30 9.30 9.3	No N	Sample Date May-08 May-	Typical Source Runor from Fertilizer use; Reaching Trom sentitic tanks and sewage. Existing of natural deposits. Typical Source Distribution 8-product Typical Source Opening Source Typical Source Typical Source Typical Source Typical Source Typical Source Typical Source Typical Source Typical Source
Cates Yy Village Mudon Mudon Mudon Mine Bluft Mine Bluf	130021 130004 130004 130024 130025 130025 130015 130025 130015 130025 130017 130024 130027 130024 130027 130024 130027 130024 130027 130028 130016 130021 130021 130021 130021 130021 130021 130022 130016 130025	1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.5	9.10 9.00 9.30 9.30 9.30 9.31 9.11 9.11 9.11 9.11 9.11 9.11 9.11	No N	Jul-07 Jul-07 Jul-08 Aug-04 Jul-08 Aug-04 Jul-08 May-08 Aug-08 Aug-09	Typical Source Runof from Fertitizer use; Report from Sertitic tanks and dewage. Erector of natural deposits. Typical Source Disinfestion Suproduct Typical Source Disinfestion Suproduct Typical Source Wilder addition
Cates Yy Village My Allage Muddon Mine Bluff My Arem Well - Py Bessley II Mine Bluff Min	130021 130004 130004 130024 130025 130025 130025 130015 130025 130015 130027 130024 130027 130024 130027 130024 130027 130024 130027 130028 130016 130028 130016 130028 130028 130026 130027 130028 130027 130028 130027 130028 130028 130028 130028 130028 13004 130028 130028 13004 130028 13004 130028 13004 130028 13004 130028 13004 130028 13004 130028 13004 13004 13004 130068 130068 130068 130068 130068 130068 130068 130068	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.5	9.10 9.00 9.10 9.10 9.30 9.30 9.30 9.31 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.	No N	Jul-07 Jul-07 Jul-07 Jul-08 Aug-64 Jul-07 Jul-08 Aug-68 May-08 Aug-08 Aug-09 Aug-08 Aug-09 Aug-08 Aug-09	Typical Source Runor from Fertilizer use; Reaching Trom sentitic tanks and sewage. Existing of natural deposits. Typical Source Distribution 8-product Typical Source Opening Source Typical Source Typical Source Typical Source Typical Source Typical Source Typical Source Typical Source Typical Source
Cates yy Village Mudon Mine Burt Min	136021 130004 130017 130017 130017 130017 130018 130021 130015 130021 130017 130021 130017 130021 130017 130021 130017 130022 130017 130023 130017 130022 130017 130022 130017 130022 130018	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3	0.10 0.00	No N	Juli-07 Juli-07 Juli-07 Juli-08 Aug-04 Aug-04 May-08 May-09 May-09 Saviple Date Aug-09	Typical Source Runof from Fertitizer use; Report from Sertitic tanks and dewage. Erector of natural deposits. Typical Source Disinfestion Suproduct Typical Source Disinfestion Suproduct Typical Source Wilder addition
Cates Yy Village Mudon Mudon Mudon Mine Bluft Mine Bluf	136021 130004 130004 130024 130017 130025 ##################################	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3	0.10 0.00	NO NO NO NO NO NO NO NO	Jul-07 Jul-07 Jul-07 Jul-07 Jul-07 Jul-08 Aug-04 Jul-08 May-08 M	Typical Source Runoff from Fertitizer use; Fearching from septic tenks and sewage. Exceton of natural seposite. Typical Source Distribution Stiproduct Typical Source Distribution Stiproduct Typical Source Water additive used
Cates Yy Village My Allage Muddon Mine Bluff Jina My Alley My Alley My Alley My Alley My Millage Milla	136021 130004 130017 130017 130017 130017 130018 130021 130015 130021 130017 130021 130017 130021 130017 130021 130017 130022 130017 130023 130017 130022 130017 130022 130017 130022 130018	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.5	9.10 9.00 9.10 9.10 9.30 9.30 9.30 9.31 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.1 9.	No N	Juli-07 Juli-07 Juli-07 Juli-07 Juli-07 Juli-07 Juli-07 Juli-08 May-08 Aug-08 A	Typical Source Runoff from fertitizer use; learning from septic tanks and sewage. Eroston of natural seposits. Typical Source Distribution Suproduct Typical Source Distribution Suproduct Typical Source Water adding sused